

This listing of claims replaces all prior versions, and listings of claims in the application:

LISTING OF THE CLAIMS

- Do Not Enter: G.V. 9/21/07
1. (Currently amended) A method for serving a web page comprising:
 - receiving a request for ~~an HTML~~ [a] web page from a client;
 - parsing a definition file with a parser for locations of ~~HTML~~ source files to form a webpage, said definition file comprising an address to the locations of predefined ~~HTML~~ template files and the address to all the associated supporting ~~HTML~~ content files to extract the template to be used as well as the content files to be used with the template, said predefined ~~HTML~~ template files comprising formatting information for said ~~HTML~~ web page;
 - interpreting the ~~HTML~~ template file to determine the links for ~~HTML~~ format files and ~~HTML~~ content files;
 - creating said web page by the parser as an HTML page wherein the parser combines the ~~HTML~~ format files with said all supporting ~~HTML~~ content files; and
 - transmitting said web page as said HTML page to said client.
 2. (Previously canceled)
 3. (Currently amended) The method of claim 1 wherein said first predefined ~~HTML~~ template file comprises page layout information.
 4. (Currently amended) The method of claim 1 wherein said parser is operable to determine if said client is authorized to view said at least one ~~HTML~~ content file.
 5. (Currently amended) The method of claim 1 wherein said request comprises at least one variable and said parser is operable to pass said at least one variable to said at least one ~~HTML~~ content file.
 6. (Currently amended) The method of claim 1 wherein said request is a pointer to said parser with a reference to said predefined ~~HTML~~ definition file.
 7. (Currently amended) A method for serving a web page comprising:
 - receiving a request for a web page from a client;
 - parsing a definition file with a parser for locations of ~~HTML~~ source files to form a webpage, said definition file comprising an address to the locations of a plurality of